

MEGYESI, J.

"Programs During Hungarian-Soviet Friendship Month", P. 100, (1954-1955),
Vol. 6, No. 5, May 1954, Budapest, Hungary)

CC: Monthly List of East European Occasions (STAL), IC, Vol. 4, No. 3,
March 1955, Uncl.

MEGYESI, J.

"Reminiscences of Ferencz Schafarzik", P. 181, (EPITOANYAG, Vol. 6,
No. 5, May 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

MEGYESI, J.

"Known Methods of Prefabricating Structural Iron Beams for Dwellings and Public Buildings", Part 2, (To Be Cont'd), P. 203, (EPITOANYAG, Vol. 6, No. 6, June 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

MEYER, J.

"Known Methods of Prefabricating Structural Iron Beams for Dwellings and Public Buildings", P. 253, (TECHNICAL, Vol. 6, No. 7, July 1954, Budapest, Hungary)

CC: Monthly List of East European Accessions (MEM), 10, Vol. 1, No. 3, March 1955, Incl.

FOLDI, Mihaly, dr.; SOLTI, Ferenc, dr.; MEGYESI, Klara, dr.; SZASZ, Judit, dr.;
REV, Judit, dr.; KOLTAY, Edit

Effect of hypoxia on renal function in men. *Magy. belorv. arch*
9 no.4:104-105 Aug 56.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának
(igazgató: Russnyak, Istvan, dr. egyetemi tanár közleménye.

(ANOXIA, exper.

eff. on renal funct. in men (Hun))

(KIDNEYS, physiol.

eff. of exper. anoxia on funct. in men (Hun))

MEGYESI, K.

FOLDI, M.; SOLTÍ, F.; KOLTAY, Edit; MEGYESI, K.; REV, J.; SZASZ, J.

Effect of hypoxia on renal function in kidney diseases. Magyar. belorv. arch. 9 no.5:149-151 Oct 56.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának (Igazgató: Rusznyak, István, dr. akadémikus, egyetemi tanár) közleménye.

(ANOXIA, eff.

on renal funct. in kidney dis. (Hun))

(KIDNEY DISEASES, physiol.

eff. of anoxia on renal funct. (Hun))

MEGYESI, K

6418. Indicator of breathing O_2 on renal function in decompensated heart disease. M. Földi, F. Koltay, K. Megyesi, J. Rév, and J. Szász. *Mag. Nyelv.* 1989, 34, 897-930 (1990). Univ. Med. Budapest, Hungary. Studies of renal function in cases of decompensated heart disease have been carried out by the usual techniques. Alteration of the hypoxia causes renal function to change in the direction of normal. In normal subjects hypoxia produces changes in renal function similar to those found in patients with decompensated heart disease. (Garcia, G. W. CAUSAUSA)

MEGYESI, KLARA

FOLDI, Mihaly, dr.; SOLT, Ferenc, dr.; KOLTAY, Edit; MEGYESI, Klara, dr.;
REV, Judit, dr.; SZASZ, Judit, dr.

Effect of oxygen inhalation on renal function in cardiac patients.
Orv. hetil. 97 no.44:1220-1222 28 Oct 56.

1. A Budapesti Orvostudományi Egyetem I. Sz. Belklinikájának
(igazgató: Rusznyak, István, dr. egyet. tanár) Közleménye.
(CONGESTIVE HEART FAILURE, physiol.
diuretic eff. of oxygen inhalation (Hun))
(DIURESIS, in various dis.
congestive heart failure, diuretic eff. of oxygen
inhalation (Hun))
(OXYGEN, eff.
diuretic eff. of inhalation in congestive heart failure
(Hun))

MEGYESI, KLARA

SZABO, Gyorgy ; SOLTI, Ferenc ; REV, Judit ; MEGYESI, Klara

Effect of chlorpromazine (largactil) on kidney function in edematous
cardiac patients. *Magy. belorv. arch.* 10 no.2-3:46-51 Apr-June 57,

(CONGESTIVE HEART FAILURE, ther.

chlorpromazine, eff. on kidney funct. (Hun))

(CHLORPROMAZINE, ther. use

congestive heart failure, eff. on kidney funct. (Hun))

146-74-100
SZABO, Gy.; SOLTI, F.; REV, J.; MEGYESI, K.

Effect of chlorpromazine (largactil) on renal function in edematous cardiac patients. Acta med. hung. 10 no.3:315-326 1957.

1. I. Medizinsche Universitatsklinik, Budapest.

(CONGESTIVE HEART FAILURE, ther.

chlorpromazine, eff. on renal funct. (Ger))

(CHLORPROMAZINE, ther. use

congestive heart failure, eff. on renal funct. (Ger))

(KIDNEYS, in various dis.

congestive heart failure, eff. of chlorpromazine on funct. (Ger))

M. J. 1952, A 1252
SOLTI, Ferenc; MEGYESI, Klara

Electrocardiographic changes accompanying cardiac metastases of malignant tumors. *Magy. belorv. arch.* 10 no.5-6:168-172 Oct-Dec 57.

1. A Budapesti Orvostudományi egyetem I. sz. Belklinikájának (igazgató: Ruzsnyak István) közleménye.

(HEART, neoplasms

ECG changes in metastatic tumors (Hun))

(ELECTROCARDIOGRAPHY, in various dis.

cancer of heart, metastatic (Hun))

MAGYAR, Imre, Dr.; MEGYESI, Klara, Dr.; PÁLYI, Anna, Dr.

Administration of oral antidiabetics in liver diseases. Orv. hetil.
98 no.35:958-960 1 Sept 57.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Rusznayk István dr. egyet. tanár) közleménye.

(DIABETES MELLITUS, compl.

liver dis., indic. & contraindic. of carbutamide ther. (Hun))

(LIVER DISEASES, compl.

diabetes mellitus. indic. & contraindic. of carbutamide
ther. (Hun))

(ANTIDIABETICS, ther. use

carbutamide in diabetes mellitus with liver dis., indic.
& contraindic. (Hun))

MEGYESI, K.

SZABO, Gy., SOLTI, F., Rev.; REFI, Z.; MEGYESI, K.

Effect of chlorpromazine on myocardial hypoxia. Magy. belorv. arch.
11 no.1:10-12 Feb 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Rusznayak Istvan dr. egyetemi tanár) közleménye.

(HEART, eff of drugs on

chlorpromazine on exper. myocardial anoxia in human volun-
teers (Hun))

(CHLORPROMAZINE, eff.

on exper. myocardial anoxia in human volunteers (Hun))

KISFALUDY, Sandor; MEQYESI, Klara

Experiences with a new therapeutic method in cirrhotic coma and precoma.
Orv. hetil. 99 no.17:575-577 27 Apr 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Rusznayk. Istvan dr. egyet. tanár) közleménye.

(HEPATIC COMA, ther.

protein-free diet, chlortetracycline & intestinal irrigation
in coma & precoma in liver cirrhosis (Hun))

(LIVER CIRRHOSIS, compl.

precoma & coma, ther., protein-free diet, chlortetracycline
& intestinal irrigation (Hun))

(CHLORTETRACYCLINE, ther. use

precoma & coma in liver cirrhosis, with protein-free diet
& intestinal irrigation (Hun))

(DIETS, in various dis.

protein-free diet in precoma & coma in liver cirrhosis, with
chlortetracycline & intestinal irrigation (Hun))

MEGYESI, Klara

HUNGARY

SZATHMARI, Eva, Dr. SZEMENYI, Klara, Dr. MEGYESI, Klara, Dr. Medical University of Budapest, I. Medical Clinic and Institute of Pathology (Budapesti Orvostudományi Egyetem, I. Belklinika és Kóronotani Intézet)

"Dissectant Aneurysm Diagnosed in the Living."

Budapest, Orvosi Hetilap, Vol 103, No 51, 23 Dec 62, pages 2433-2436.

Abstract: [Authors' ^{Hungarian} summary modified] The authors discuss a case of aneurysm dissections with death occurring 10 days after the onset of symptoms. On autopsy the dissectant aneurysm was found to involve the whole aorta dividing the media and adventitia, reaching the femoral artery on the left and the cervical vessels and left coronary in the thorax. The intima and media rupture of the aortic arch reached the adventitia. Histological examination found an underlying "subacute" form of medionecrosis aortae on an arteriosclerotic segment. High blood pressure might have been the precipitating factor.
[35 Western, 9 Hungarian references]

L
1/1

Summary

Abstract. The author, a senior research scientist, has been engaged in the study of the problem of the control of the human body in the process of the development of the human body.

The author, a senior research scientist, has been engaged in the study of the problem of the control of the human body in the process of the development of the human body.

A summary of the author's work is given. The author reports on the results of his research on the control of the human body in the process of the development of the human body. The author reports on the results of his research on the control of the human body in the process of the development of the human body. The author reports on the results of his research on the control of the human body in the process of the development of the human body.

HUNGARY

FOLDES, Janos, M.D., KRASZNAI, Istvan, M.D., MEGYESI, Klara, M.D., and PAPP, Miklos, M.D., of the First Clinic for Internal Medicine at the Medical University (Orvostudományi Egyetem I. Belklinika) in Budapest.

"Effects of Nor-Adrenalin on the Sensitivity of the Thyroid Gland for the Thyreotropic Hormone"

Budapest, Orvosi Hetilap, Vol 104, No 20, 19 May 1963, pp. 924-925.

Abstract: The functional synergism of nor-adrenalin and the thyreotropic hormone was demonstrated on animal tests. A dose of nor-adrenalin that does not yet influence the function of the thyroid gland increases the sensitivity of the gland for TSH [abbreviation not explained]. Eighteen references, including 2 Hungarian and 16 Western.

1/1

FOLDES, Janos, dr.; KRASZNAI, Istvan, dr.; MEGYESI, Klara, dr.

Study of the pituitary-thyroid system in euthyroidism patients
with endocrine ophthalmopathy. Magy. belorv. arch. 16 no.2:73-79
My '63.

1. Budapesti Orvostudományi Egyetem I Belklinika.
(THYROID GLAND) (PITUITARY GLAND)
(EXOPHTHALMOS) (HYPERTHYROIDISM)
(IODINE ISOTOPE, DIAGNOSTIC)
(SERUM ALBUMIN, RADIOIODINATED)

FOLDES, Janos, dr.; KRASZNAI, Istvan; MEGYESI, Klara, dr.;
NAGY, Laszlo, dr.

The effect of methoxytyrosine treatment on the radiosensitivity
of the thyroid, following administration of I^{131} . Magyar orv.
arch. 16 no.3:124-129 Je '63.

1. Budapesti Orvostudományi Egyetem I Belklinika és II
Kóronctani Intézet.

(THYROID ANTAGONISTS) (IODINE ISOTOPES)
(THYROID FUNCTION TESTS) (PATHOLOGY)
(THYROID GLAND)

FOLDES, Janos, dr.; KRASZNAI, Istvan, dr.; MEGYESI, Klara, dr.; PAPP,
Miklos, dr.

Effect of norepinephrine on the sensitivity of the thyroid
gland to the thyrotropic hormone. Orv. hetil. 104 no.20:
924-925 19 May '63

1. Budapesti Orvostudományi Egyetem, I. Belklinika.

*

FOLDES, J.; ERASZNAI, I.; PAPP, M.; MEGYESI, K.; GYERTYANFFY, G.

Studies of the sensitivity of the thyroid to thyrotropic hormone. Acta med. acad. sci. Hung. 20 no.1:23-35 '64

1. First Department of Medicine, University Medical School, Budapest.

BOLLOBAS, Bela; MEGYESI, Laszlo; MORICZ, Ferenc; BOROCZKY, Karoly;
MAKKAI, Mihaly; MALYUSZ, Karoly; SIMON, Laszlo; TUSHADY, Gabor;
MAKKAI, Mihaly; SZOKEFALVI-NAGY, Bela; ACZEL, Janos; HOSSZU-MIKLOS;
HALASZ, Gabor; KALMAR, Agota; KATAI, Imre; LOSONCZI, Laszlo;
SZASZ, Domokos

The 1961 Mathematical Contest in Memory of Miklos Schweitzer.
Mat lapok 13 no.1/2:153-171 '62.

1. "Matematikai Lapok" szerkeszto bizottsagi tagja (for Aczel).

CA MEGYESI, Pal

//F

The effect of vitamin B₁ in the blood sugar curves of hypophysis-transplanted rabbits. Miklós Julez and Pál Megyesi (Univ., Budapest, Hungary). *Magyar Belorvos* Arch. 2, 249-51(1940).—Resistance to vitamin B₁ was altered to vitamin B₁ sensitivity in female rabbits after hypophysis transplantation. The vitamin sensitivity increased in 11 cases; insulin sensitivity increased in 6 out of 14.
István Földi

MEGYESI, Z.; KOS, R.; FARKAS, I.

Replacement of an ossified Achilles tendon by a corium graft. Acta
chir. plast. 3 no.2:148-153 '61.

1. Second Surgical Clinic, Budapest (Hungary) Director: Jan Stefanics,
M.D.

(HEEL surgery) (SKIN TRANSPLANTATION)

MEGYESI, Zoltan, dr.; CSEH, Gyorgy, dr.; CZENGODY, Jozsef, dr.

Effect of work on the properdin content of blood serum. Orv.hetil.
102 no.36:1694-1696 3 S '61.

1. Budapesti Orvostudományi Egyetem, II. Sebészeti Klinika és
Gyógyászati Kutató Intézet.

(EXERTION) (PROPERDIN)

HORANYI, J. dr.; MEGYESI, Z., dr.

Dermoid cyst of the spermatic cord. Magyar Sebész. 15 no.1:78-79 F '62.

1. Közlemény a Budapesti Orvostudományi Egyetem II sz. Sebészeti
Klinikájáról Megbízott vezető: Stefanics János dr.

(SPERMATIC CORD neopl) (TERATOID TUMOR surg)

BODONYI; HEGEDUS, Ferenc; KASZAP, A.; MEGYESI SCHWATZ, Alfonz, dr.

News. Bany lap 93 no.1:71-72 Ja '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja (for Hegedus).

MEHDI, M.

Continuity of seminorms on topological vector spaces. In English. p. 82.

STUDIA MATHEMATICA. (Polska Akademia Nauk) Warszawa, Poland, Vol. 18, no. 1, 1959.

Monthly List of East European Accessions (EEAI) ^{LC} Vol. 9, no. 1, Jan. 1960.

Uncl.

MEHEDINTI, Dumitru; STAVRICA, Mihai; TEODOR, Stefan; FLEXER, George

Control system for the driving program of tool movements in machine tools. Probleme automatiz 4:119-133 '63.

I 45783-65 EWT(d)/EWP(c)/EWA(d)/EWP(v)/T/EWP(k)/EWP(h)/EWP(l)

ACCESSION NO: AE5714779 RU/0011/64/003/004/0181/0182

AUTHOR: Predoi, A. (Engineer); Mehedinti, D. (Engineer); Sachelarie, Tr. (Engineer)

TITLE: Achievements in the field of machine-tool automation

SOURCE: Automatica si electronica, v. 8, no. 4, 1964, 181-182

TOPIC TAGS: automation, machine tool, machine tool industry

Abstract: In the field of machine-tool automation, approximately 65 electrotechnical elements were put into production in the period 1961 through 1963. They included control buttons, direction manipulators, etc.; transformers for control circuits; miniature relays, etc. Among the principal devices developed was a system for the programmed control of lathes at the Arad Lathe Factory, with the program recorded on magnetic tape.

ASSOCIATION: none

SUBMITTED: 00

NO REF SOV: 000

ENCL: 00

OTHER: 003

SUB CODE: IE

JFRS

Card 1/1 me

MEHEDINTI, V.

Stages in the process of forest production; peculiarities in processes of the forest industry and the importance of knowing stages. p. 10; (REVISTA PADURILOR, Vol. 70, no. 1, Jan. 1955. Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC.
Vol. 4, No. 5, May 1955. Uncl.

MEHEDINTU, M., candidat in stiinte economice

Considerations on the technical progress. Probleme econ 16
no.4:22-23 Ap '63.

MEHEDINTU, M., candidat in stiinte economice; ENACHE, C.M., candidat
in stiinte economice

Increase of the role of the Rumanian Workers' Party in
leading the economy. Probleme econ 17 no.10:3-15 O '64.

MEHES, Gyorgy

Rat dnager in the food industry. Elelm ipar l, no.4:133-136 Apr '59.

1. HAESz.

HUNGARY

KAZAR, Gyula, Dr, MEHES, Gyorgy, Dr, GYIMESI, Vilmos, Dr, PROKOPP, Laszlo, Dr; Veterinary Control Service for the Meat Industry (Husipari Allatorvosi Ellenorzo Szolgalat) (chief veterinary: KAZAR, Gyula, Dr).

"Data on the Incidence of Some Infectious and Parasitic Diseases in Hungarian Slaughter Houses in 1959-61."

Budapest, Magyar Allatorvosok Lapja, Vol 6, No 18, June 63, pp 248-253.

Abstract:[Authors' English summary modified] Compared with the previous three-year period, cases of swine tb decreased, tb of cattle, determined macroscopically, decreased from 11-13 to 9.5-7.5 per cent, that of pigs decreased from 1 to 0.3-0.6 per cent. The incidence of severe, generalized cases of tb in cattle increased two-fold, in swine three-fold. Swine erysipelas decreased to one third of the previous level, swine fever and salmonellosis showed a new increase after a transient decrease. Fasciolosis of cattle and echinococcosis of swine caused steadily high losses, with heavy infestation in about one-third of each stock. Severe cases of fasciolosis of sheep was put to 50 per cent among the slaughtered animals. Cysticercosis of cattle increased slightly while in pigs it was observed very rarely, with only six cases reported in 1961. 6 Eastern European, 6 Western references.

116

COMMON REPORTS

100

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

201

202

203

204

205

206

207

208

209

210

211

212

213

214

215

216

217

218

219

220

221

222

223

224

225

226

227

228

229

230

231

232

233

234

235

236

237

238

239

240

241

242

243

244

245

246

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

266

267

268

269

270

271

272

273

274

275

276

277

278

279

280

281

282

283

284

285

286

287

288

289

290

291

292

293

294

295

296

297

298

299

300

301

302

303

304

305

306

307

308

309

310

311

312

313

314

315

316

317

318

319

320

321

322

323

324

325

326

327

328

329

330

331

332

333

334

335

336

337

338

339

340

341

342

343

344

345

346

347

348

349

350

351

352

353

354

355

356

357

358

359

360

361

362

363

364

365

366

367

368

369

370

371

372

373

374

375

376

377

378

379

380

381

382

383

384

385

386

387

388

389

390

391

392

393

394

395

396

397

398

399

400

401

402

403

404

405

406

407

408

409

410

411

412

413

414

415

416

417

418

419

420

421

422

423

424

425

426

427

428

429

430

431

432

433

434

435

436

437

438

439

440

441

442

443

444

445

446

447

448

449

450

451

452

453

454

455

456

457

458

459

460

461

462

463

464

465

466

467

468

469

470

471

472

473

474

475

476

477

478

479

480

481

482

483

484

485

486

487

488

489

490

491

492

493

494

495

496

497

498

499

500

501

502

503

504

505

506

507

508

509

510

511

512

513

514

515

516

517

518

519

520

521

522

523

524

525

526

527

528

529

530

531

532

533

534

535

536

537

538

539

540

541

542

543

544

545

546

547

548

549

550

551

552

553

554

555

556

557

558

559

560

561

562

563

564

565

566

567

568

569

570

571

572

573

574

575

576

577

578

579

580

581

582

583

584

585

586

587

588

589

590

591

592

593

594

595

596

597

598

599

600

601

602

603

604

605

606

607

608

609

<

1ST AND 2ND ORDER										3RD AND 4TH ORDER									
PROCESSES AND PROPERTIES INDEX																			
12 Influence of polarization on the potassium content of peripheral nerves. <u>GYULA</u> <u>MÁRCS AND LAJOS CSIK.</u> <i>Magyar Biol. Kutató Intézet Híradói</i> 4, 451-3 (in German, 453- 55 (1951)). The ischiatic nerves of <i>Rana esculenta</i> were polarized with 10 v. for 6 hrs. The nerve died, but its K content migrated. With 6 v., migration was found after polarization for 5-6 hrs. S. S. de FINALLY																			
ASB-51A METALLURGICAL LITERATURE CLASSIFICATION																			

112

Gas metabolism of tadpoles. GYULA MÉRIES AND KÁLMÁN SZÉKES. *Magyar Biol. Kutató Intézet Munkái* 4, 450-71 (in German; 471-5) (1931). - The curve of O consumption is a paraboloid. A decrease was observed during metamorphosis, caused either by hunger or by some regulation process. Solns. of ephedrine and ephedronine decreased the O consumption in concns. of 1:50,000 to 1:300,000. Adrenaline also decreased it in concns. above 1:5,000,000; more dil. solns. increased it.

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

REGIONAL INDEX

COMMON ELEMENTS

PROCESSES AND PROPERTIES INDEX

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

5TH AND 6TH ORDERS

7TH AND 8TH ORDERS

9TH AND 10TH ORDERS

11TH AND 12TH ORDERS

13TH AND 14TH ORDERS

15TH AND 16TH ORDERS

17TH AND 18TH ORDERS

19TH AND 20TH ORDERS

21ST AND 22ND ORDERS

23RD AND 24TH ORDERS

25TH AND 26TH ORDERS

27TH AND 28TH ORDERS

29TH AND 30TH ORDERS

31ST AND 32ND ORDERS

33RD AND 34TH ORDERS

35TH AND 36TH ORDERS

37TH AND 38TH ORDERS

39TH AND 40TH ORDERS

41ST AND 42ND ORDERS

43RD AND 44TH ORDERS

45TH AND 46TH ORDERS

47TH AND 48TH ORDERS

49TH AND 50TH ORDERS

51ST AND 52ND ORDERS

53RD AND 54TH ORDERS

55TH AND 56TH ORDERS

57TH AND 58TH ORDERS

59TH AND 60TH ORDERS

61ST AND 62ND ORDERS

63RD AND 64TH ORDERS

65TH AND 66TH ORDERS

67TH AND 68TH ORDERS

69TH AND 70TH ORDERS

71ST AND 72ND ORDERS

73RD AND 74TH ORDERS

75TH AND 76TH ORDERS

77TH AND 78TH ORDERS

79TH AND 80TH ORDERS

81ST AND 82ND ORDERS

83RD AND 84TH ORDERS

85TH AND 86TH ORDERS

87TH AND 88TH ORDERS

89TH AND 90TH ORDERS

91ST AND 92ND ORDERS

93RD AND 94TH ORDERS

95TH AND 96TH ORDERS

97TH AND 98TH ORDERS

99TH AND 100TH ORDERS

11H

CA

INFLUENCE OF MORPHINE ON CATS DEPRIVED OF CORTX CEREBRI MAJORIS. GYULA MATUSZ AND JOZSA LURÉTH. *Magyar Biol. Kutató Intézet Munkái* 4, 405-501 (in German 501-5) (1931). Morphine had an exciting effect on cats deprived of cortex cerebri majoris. Its action was inhibited by treatment with 0.7-1.5 g. NaBr per kg. cat. S. S. de P.

ASB-55A METALLURGICAL LITERATURE CLASSIFICATION

17

Solubility of digitoxin in solutions of surface activity. GYULA MÉRÉNYI AND SANDOR KUTNY. *Magyar Biol. Kutató Intézet Munkái* 5, 197-203 (1952). Surface active substances increase the soly. of digitoxin. Na oleate dissolved 850 mg. % digitoxin in 0.1 N soln. Data of digitoxin powder made with different concns. of Na phenylpropionate and Na oleate solns. were higher in active glucosides than those made with water alone. Toxicity of digitoxin is increased by Na phenylpropionate and is decreased by Na oleate.

S. S. DE FINALLY

11f

Ca

Effect of electric current on the potassium content of peripheral nerves. Gyula Méhes and Vilma Hermann. *Magyar Biol. Kutató Társas. Munkái* 6, 232-44(1933).-- The K of the nerve migrates to the negative pole under the influence of elec. current. Because of this, the irritability near the positive pole decreases by 20-30%. The expts. were made on the tachiadici of frogs with c.m.f. of 16 v. and electrode 20 mm. long. The ratio Ca/K probably changes within seconds. In dead nerves there was little or no migration of K. S. S. de Finaidy

PROCESS AND PROPERTIES INDEX	
ca	116
Effect of sodium oleate on the toxicity of digitoxin. <i>Magyar Biol. Kutat.</i> (Gyula Méhes and Sándor Kuthy). —The M. L. D. of digitoxin detd. by the method of Hatcher. Steady on rats <i>Folia Medica</i> 6, 374 (1933). This value increased 3-43% if 0.1% Na oleate was added to the soln. of digitoxin. Intra-venous treatment with Na oleate. The max. decrease of toxicity was observed after 16-24 hrs. No decrease can be observed even after previous treatment with physiol. NaCl soln. or with a 1% Na glycocholate soln. The Ca oleate ppt. formed in the blood probably adsorbs and detoxicates a part of the digitoxin. If the formation of this ppt. was prevented by a simultaneous addn. of Na glycocholate the M. L. D. was not affected. S. S. de Finály	
ASB SLA METALLURGICAL LITERATURE CLASSIFICATION	

1ST AND 2ND COPIES																										3RD AND 4TH COPIES																									
PROCESSES AND PROPERTIES INDEX																																																			
CA																										11F																									
Effect of the electric current on the potassium content of peripheral nerves. Gyula Mehes and Vilma Hermann. Magyar Biol. Kutatointezet Munkai 8, 255-93(1935) and 1936).--After passage of a current of from 0.06 to 0.12 ma. for 2 min. through the living sciatic nerve of the frog, there was approx a 34% greater concn. of K in the vicinity of the cathode than in that of the anode. Two min after interruption of the current, the difference was only 3% . dead nerves narcotised with Et₂O showed a similar low migration but, after recovery from the narcosis, behaved as did normal nerves. S.S. de Finaly																																																			
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																			

CA

COMMON ELEMENTS

OPEN

NATURAL INDEX

1ST AND 2ND CODES

PROCESSES AND PROPERTIES INDEX

IMP AND 4TH CODES

111 E

Calcium content of the peripheric nerves of the frog
The effect of polarization on the ion exchanges taking place
in the nerves. Gyula Méhes, Tibor Valyi Nagy and
Lóránd Sokorny. *Magyar Riold Kísérleti Munkái*. B.
318-25(1936-36) -- The Ca of the ischiadic nerves of frogs
shows large individual fluctuations varying from 10 to
47.5 mg. % but generally ranging about 20-25 mg. %
The symmetrical nerves of the same frog contained equal amts.
and distal parts of the same nerve contained equally distributed
of Ca. Thus Ca seems to be homogeneously distributed
in the peripheric nerve. Under the influence of a rela-
tively long polarization Ca migrates to both poles but
in greatest amt. to the anode. The Ca seems to be present
largely in the form of complex compds. possessing neg.
charges. 45.9% of the Ca of the nerve diffuses into distilled
water, the remaining part being nondiffusible.
S. S. de Fényi

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND CODES

3RD AND 4TH CODES

1ST AND 2ND CODES

3RD AND 4TH CODES

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
COMMON ELEMENTS																										COMMON ELEMENTS																									
CA																										112																									
Effect of guanidine and its derivatives on the veins of the frog. Gyula Méhes and Anna Czinner. Magyar Biol. Anstaltung. Budapest. 8, 345-51 (1935 30). - Guanidine-HCl and its Me deriv. contracted the blood vessels of frog legs only in toxic doses. Adrenaline added simultaneously greatly increased the contraction. Arginine and agmatine had similar but weaker effects. From 0.1 to 0.2 mg. doses of creatine and creatinine were without effect even when combined with adrenaline. The guanidine derivs. act as synergists of adrenaline. Changes of Ca content of Ringer soln. used for perfusion did not influence the above effects. S. S. de Fényi																																																			
458.554 METALLURGICAL LITERATURE CLASSIFICATION																																																			
SIGNATURE																																																			
1ST AND 2ND ORDERS																																																			

117

Central control of the blood-sugar level. *Gruia Măneașă, Mugur Răd. Kuvshinovskii* *Moskva 10, 288 (1938).*
 In rabbits the sugar level of the blood seemed to be de-
 creased for several hrs. after injection of 0.2-0.5 cc. of 0.2
 1.0% glucose soln. Glucose solns. stronger than 8%
 caused hyperglucemia. The sugar center seemed to be
 affected also by the cerebrospinal fluid; intracisternal
 glucose injections caused an increased production of insulin
 R. S. de Finaiv

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

RESEARCH DIVISION

SECTION #1

SECTION #2

SECTION #3

SECTION #4

SECTION #5

SECTION #6

SECTION #7

SECTION #8

SECTION #9

SECTION #10

SECTION #11

SECTION #12

SECTION #13

SECTION #14

SECTION #15

SECTION #16

SECTION #17

SECTION #18

SECTION #19

SECTION #20

SECTION #21

SECTION #22

SECTION #23

SECTION #24

SECTION #25

SECTION #26

SECTION #27

SECTION #28

SECTION #29

SECTION #30

SECTION #31

SECTION #32

SECTION #33

SECTION #34

SECTION #35

SECTION #36

SECTION #37

SECTION #38

SECTION #39

SECTION #40

SECTION #41

SECTION #42

SECTION #43

SECTION #44

SECTION #45

SECTION #46

SECTION #47

SECTION #48

SECTION #49

SECTION #50

SECTION #51

SECTION #52

SECTION #53

SECTION #54

SECTION #55

SECTION #56

SECTION #57

SECTION #58

SECTION #59

SECTION #60

SECTION #61

SECTION #62

SECTION #63

SECTION #64

SECTION #65

SECTION #66

SECTION #67

SECTION #68

SECTION #69

SECTION #70

SECTION #71

SECTION #72

SECTION #73

SECTION #74

SECTION #75

SECTION #76

SECTION #77

SECTION #78

SECTION #79

SECTION #80

SECTION #81

SECTION #82

SECTION #83

SECTION #84

SECTION #85

SECTION #86

SECTION #87

SECTION #88

SECTION #89

SECTION #90

SECTION #91

SECTION #92

SECTION #93

SECTION #94

SECTION #95

SECTION #96

SECTION #97

SECTION #98

SECTION #99

SECTION #100

MEHES, Gy, 1948

(Obst. & Gyn. Clinic & Inst. of Pharmacology, U. of Pecs.)

"Luteal Hormone Effects Obtained with Vernix Caseosa Extracts."

Orvosi Hetilap 1948, 89/30 (477-480)

Abst: Exc. Med. 111, Vol. 111, No. 4, p.160

MEHES, GY., 1949

(Obst. & Gyn. Clinic & Pharmacol. Inst. U. of Pecs.)

"Corpus Luteum Effect of an Extract From Vernix Caseosa."

Ziet. fur Vit.-Horm.-und Fermentforsch., Vienna, 1949 2/3-4(228-232)

Abst: Exc. Med. 111, Vol. 111, No. 11, p. 439

11-10-6
BOROS, B., MEHES, G., ARATO, M. A.

~~*****~~
Biologic properties of placental extract. Szemesset No. 1, 1950.
p. 10-8

CLML 19, 5, Nov., 1950

114

CA

Action of thyroxine on the oxygen consumption of the central nervous system. Gy. Méhes and I. Pintér (Univ. Pécs, Hung.). *Acta Physiol. Acad. Sci. Hung.* 2, 207-21 (1951) (in German).—The O consumption of various parts of the central nervous system was detd. The gray substance of the cerebral cortex had the highest O uptake, the hypothalamus next, then the white substance of the cerebrum, white substance of the spinal cord, and gray substance of the spinal cord. Thyroxine (1) (10^{-4} or higher) reduces the O consumption in all parts. In concns. 10^{-4} to 10^{-6} O exchange is lowered in gray substance of cerebrum, but is increased in gray matter of spinal cord and of hypothalamus. It is concluded that I in physiol. concn. increases the O consumption only of the sympathetic centers regulating metabolism which are contained in the hypothalamus and the gray matter of the spinal cord. 11.1 C.

MEHES, G.

SZEKERES, L.; MEHES, G.

Effect of folic acid on experimental anemia. Kiserlatas Orvostud.
3 no. 5:357-362 1951. (CMLL 21:3)

1. Doctors. 2. Institute of Pharmaceutics, Pecs Medical University.

MEHES, G.

On the pharmacological effects of 1-(α -naphthyl)- and 1-(β -naphthyl)-2-amino-propane; a contribution on the problem of chemical structure and effect. Acta physiol. hung. 3 no.1:137-151 1952. (CLML 24:3)

1. Of the Institute of Pharmacology of Pecs University.

MEHES, GY.

Mehes, Gy.; Decsi, L.; Pinter, I.

"Effect of Narcotics and Stimulants on the O₂-Consumption of the Central Nervous System."
p. 41 (Acta Physiologica, Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

MEHES, GY.

Szekeres, L.; Mehes, Gy.; Kovacsics, J.

"Cardiac Disturbances Caused by Caffeine." p. 58 (Acta Physiologica. Supplement
to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions. Vol 3 No 6 Library of Congress, Jun 54, Uncl.

MEHES, G.; SZEKERES, L.; KOVACSICS, J.; VARGA, F.

Heart injury caused by caffeine after single and chronic administration. Acta physiol. hung. 6 no.1:113-121 1954.

1. Pharmakologisches Institut der Medizinischen Universität, Pecs.
(HEART, eff. of drugs on
caffeine, eff. of single massive dose & prolonged small
dose in guinea pigs)
(CAFFEINE, tox.
heart inj. in guinea pigs, eff. of single massive dose &
prolonged small dose)

VACZY L. and MEHES Gy.

Budapesti orvostudományi Egyet. II. sz. Mei Klin. Közleménye, Budapest.
 *Transplantációs kísérletek keltett daganatokkal. (Újabb adatok a sastratio/
 onkológiai jelentőségéhez). Transplantation experiments with induced tumours
 (new data on the oncological significance of castration) MAL. NOORV. LAPJA
 1954, 17/1 (1 6) Tables 1 Illus. 3

Tumours were induced with dibenzanthracene in normal mice, mice pre-treated
 with oestrogen, castrated mice, and mice brought into prolonged oestrus.
 Transplantation succeeded only with the tumours that had been produced in
 castrated animals. Castration or pre-treatment with oestrogens of the hosts
 inhibited the transplantability, namely transplantation was only successful
 in animals not pretreated. In the authors' opinion the experiments prove that
 the inner milieu of the organism due to castration affects the biological
 properties of the tumour.

Korpássy - Szeged (V, 16)

SO: Excerpta Medica; Section V Vol. 7 No. 12

MEHES, Gyorgy

VACEY, Leslie, dr.; MEHES, Gyorgy, dr.; SANDOR, Tibor, dr.

Effect of estrogens, of male sex hormones, and of castration
on the development of tumors. *Magy. orv. lap.* 17 no.4:205-209
July 54.

1. Budapesti Orvostudományi Egyetem II. sz. női klinikájának
közleménye (Igazgató: Zoltan Imre dr. egyetemi tanár)

(ESTROGENS, effects,
on carcinogenesis)

(CASTRATION, effects,
on carcinogenesis)

(ANDROGENS, effects,
on carcinogenesis)

(NEOPLASMS, experimental,
carcinogenesis, eff. of androgens, estrogens & castration)

MÉHES, Gy.

The tumorigenic effect of estrogens, testosterone, and castration: L. Vázy, Gy. Méhes, and T. Sándor (Univ. Budapest). *Acta Morphol. Acad. Sci. Hung.* 5: 321-34 (1955) (in English).—The carcinogenic action of diethylstilbestrol in mice was increased by treatment with estrogen or castration of female animals. Testosterone or castration of male animals had no influence on the carcinogenic action.

H. Luvig

PERES, CY.

PERES, CY. Review of the second volume of Dr. László Veszteg's Statistical
(Statistics of Udvard). 1954.

Vol. 1, No. 2, Aug. 1954.
PELYEPITES TUCMANI SZERLE.
TECHNOLOGY
Budapest, Hungary

So: East European Accession, Vol. 1, No. 1, May 1956

ZOLTAN, Imre, dr.; VACZY, Laszlo, dr.; MOLNAR, Rezső, dr.; SANDOR,
Tibor, dr.; MEHES, György, dr.

Our results in the therapy of cancer of the uterine cervix, and
theoretical problems of the therapy. *Magy noorv. lap.* 19 no.1:
1-15 Jan 56

1. A Budapesti Orvostudományi Egyetem III. sz. női klinikájának
közleménye (Igazgató: Zoltan Imre dr., Egyetemi tanár)
(CERVIX, UTERINE, neoplasms
ther., follow-up & surg. problems (Hun))

1612-111-1-1
ZOLTAN, I.; VACZY, L.; MOLNAR, R.; SANDOR, T.; MEHES, Gy.

Results in therapy of portio carcinoma, and basic problems of therapy. Acta med. hung. 10 no.3:217-232 1957.

1. II. Frauenklinik der Medizinischen Universität, Budapest.
(CERVIX NEOPLASMS, ther.
radiother. & surg. in carcinoma of portio vaginalis
(Ger))
(RADIOTHERAPY, in various dis.
cancer of portio vaginalis of uterine cervix (Ger))

MEHES, GY.

DECSI, I.; MEHES, Gy.; VARGA, F.

Some peculiarities in the metabolism of liver cells in experimental carbon tetrachloride poisoning. Acta physiol. hung. 11(Suppl):97-98 1957.

1. Pharmakologisches Institut der Medizinischen Universitat, Pecs.
(LIVER, eff. of drugs on
carbon tetrachloride, on cell metab. in exper. pois.
of rats (Ger))
(CARBON TETRACHLORIDE, eff.
on cell metab. in exper. pois. in rat liver (Ger))

HUNGARY / General and Specialized Zoology. Insects. Pests of
Products and Manufactured Articles of Animal and
Vegetable Origin. P

Abs Jour : Ref Zhur - Biologiya, No 16, 1958, No. 73710

Author : Mako, Imre; Mahes, Gyorgy; Hertelondy, Gyorgy

Inst : Not given

Title : Control of Arthropoda with Ethylene Oxide in a Sausage
Factory

Orig Pub : Magyar allatorv. lapja, 1957, 12, No 4 - 5, 121-124

Abstract : In order to destroy Tyroglyphus siro mites which had
greatly propagated because smoked sausage was kept too
long and had produced damage, fumigation with ethylene
oxide was used.

Card 1/1

31

Mehes Gy
DECSI, L.; MEHES, Gy.; VARGA, F.

The role of the proximal tubular cells of the kidney in antidiuretic hormone action in the rabbit. Acta physiol. hung. 13 no.1:21-26 1957.

1. Institute of Pharmacology, Medical University, Budapest.

(VASOPRESSIN, eff.

on kidneys, absence of antidiuretic action in rabbits
with destroyed proximal convoluted tubules)

(KIDNEYS, eff. of drugs on

vasopressin, absence of antidiuretic action in rabbits
with destroyed proximal convoluted tubules)

MEHES, GY.

Rat danger in the food industry. p 133.

MEZGAZDASAGI ÉS ÉLELMISZERIPARI TUDOMÁNYOS EGYESÜLET
Budapest, Hungary, Vol. 13, No. 4, Apr. 1959.

Monthly list of East European Accessions (EEA⁺) LC, Vol. 8, No. 7, July 1959.
Uncla.

MEHES, Gyula, dr.; DECSI, Laszlo, dr.

Some comments on the effects of andarin and amikon. Orv.hetil.
100 no.52:1881-1882 D '59.

1. A Pecsí Orvostudományi Egyetem Gyógyszertani Intézetének
(igazgató: Mehes Gyula dr. egyetemi tanár) közleménye.
(MEPROBAMATE pharmacol.)
(PARASYMPATHOLYTICS pharmacol.)

DECSI, L.; VARSZEGI, Maria; MEHES, Gy.

Tolerance to tremorine. Acta physiol. hung. 18 no.4:353-356 '61.

1. Institute of Pharmacology, Medical University, Pecs.

(HETEROCYCLIC COMPOUNDS pharmacol)

MEHES, Gy.; DECSI, L.; VARGA, F.

Studies on peroral antidiabetics. Acta physiol. hung. 19 no.1-4:209-217 '61.

1. Pharmakologisches Institut der Medizinischen Universität, Pecs.
(CARBUTAMIDE pharmacol.)
(VITAMIN B 1 DEFICIENCY experimental)

HIDEG, Kalman; HANKOVSKY, Olga; MEHES, Gyula

Investigating detoxination process of Aristolochia acid isolated from birthwort (Aristolochia clematitis L.). Pecsí musz szeml 7 no.2/3:46-48 Ap-S '62.

1. Pecsí Orvostudományi Egyetem Gyógyszertani Intézete.

PAPP, Gyula; DECSI, Laszlo; MEHES, Gyula; TOROK, Endre

Muscle relaxant properties and toxicity of glyceryl-guaiacolate associated with succinylcholine of d-tubocurarine. Kiserl. orvostud. 14 no.1:1-11 Mr '62.

1. Pecsí Orvostudományi Egyetem Gyógyszertani Intézete és I. és
Sebészeti Klinikája.
(MUSCLE RELAXANTS pharmacol) (SUCCINYLCHOLINE pharmacol)
(CURARE pharmacol)

1. The first of the two main groups of the population of the Republic of the Congo is the Bantu group, which is the majority of the population. The Bantu group is divided into several sub-groups, the most important of which are the Bakongo, the Baka, and the Baka. The Bakongo are the largest sub-group, and they are found in the coastal region of the Republic. The Baka and Baka are found in the interior of the Republic, and they are the smallest sub-groups. The Bantu group is the majority of the population, and they are the most important group in the Republic. The Bantu group is divided into several sub-groups, the most important of which are the Bakongo, the Baka, and the Baka. The Bakongo are the largest sub-group, and they are found in the coastal region of the Republic. The Baka and Baka are found in the interior of the Republic, and they are the smallest sub-groups. The Bantu group is the majority of the population, and they are the most important group in the Republic.

HUNGARY

KEREKES, Erno, Dr. MEHES, Gyorgy, Dr. JAKAB, Lajos, Dr; Medical University of Budapest, III. Medical Clinic (director: GERO, Sandor, Dr) (Budapesti Orvostudományi Egyetem, III. Belklinika), and National Institute of Traumatology (director: SZANTO, Gyorgy, Dr) (Országos Traumatológiai Intézet).

"Studies on Meigs' Syndrome"

Budapest, Orvosi Hetilap, Vol 107, No 12, 20 Mar 66, pages 551-553.

Abstract: [Authors' Hungarian summary] Developed as a result of a histologically benign cystadenoma of the ovary, a case of Meigs' syndrome is described which fulfilled all the usual clinical criteria for malignancy. The biochemical data of the fluids obtained from the individual body cavities and from the tumor, and the rate of normalization of the various clinical symptoms of the patient, in the course of postoperative recovery, are described. On the basis of literature data and the data of the present case, the pathogenesis of the syndrome is discussed. 9 Hungarian, 21 Western references.

MEHES, J.

DECSI, L.; MEHES, J.

Different sensitivities of individual cerebral regions toward the uncoupling actions of largactil and luminal. Acta physiol. hung. 14 no.1: 95-98 1958.

1. Pharmakologische Institut der Medizinischen Universität, Pecs.

(BRAIN, eff. of drugs on
chlorpromazine & phenobarbital uncoupling of oxidative
phosphorylation in vitro, sensitivity of various cerebral
regions (Ger))

(CHLORPROMAZINE, eff.
uncoupling of oxidative phosphorylation in brain tissues in
vitro, sensitivity of various cerebral regions (Ger))

(PHENOBARBITAL, eff.
same)

VARGA, F.; DECSI, L.; MEHES, J.

On liver-damaging effects of bromobenzene. Acta physiol.
hung. 17 no.1:81-92 '60.

1. Pharmakologisches Institut der Medizinischen Universität,
Pecs.

(LIVER pharmacol.)
(BENZENE rel. cpds)

VARGA, F.; DECSI, L.; MEHES, J.; CSAIAY, L.

Changes of liver cell metabolism in rats fed methionine-deficient diets. Acta physiol. hung. 17 no.1:93-101 '60.

1. Pharmakologisches Institut der Medizinischen Universität, Pécs,
und Pathophysiologisches Institut der Medizinischen Universität,
Budapest.

(LIVER metab.)
(METHIONINE def.)

VARGA, F.; MEHES, J.; PAR, A.; RONAI, Eva

Contributions to evaluation of the substances inhibiting inflammation.
Acta physiol. acad. sci. hung. 23 no.1:69-78 '63.

1. Pharmakologisches Institute der Medizinischen Universitat, Pecs.
(INFLAMMATION) (EDEMA) (KAOLIN) (DEXTRAN)
(SEROTONIN) (FORMALDEHYDE) (SALICYLATES) (ACETYLSALICYLIC ACID)
(CINCHOPHEN) (AMINOPYRINE) (PHENYLBUTAZONE) (PHARMACOLOGY)

HIDEG, K.; HANKOVSKY, H.; MEHES, J.

Estimation of aristolochic acid and some of its derivatives by paper chromatography and spectrophotometry in body fluids. Acta physiol. acad. sci. hung. 23 no.1:79-84 '63.

1. Institute of Pharmacology, Medical University, Pecs.
(PHENANTHRENES) (CHROMATOGRAPHY) (SPECTROPHOTOMETRY)
(BODY FLUIDS)

MEHES, Jozsef, Dr.

Orthopedagogics as theoretical and practical discipline. *Gyermakegyogyszat* 9 no.10-11:340-352, Oct-Nov 58.

1. Orvos-igazgato, a MTA Gyogypedagogiai Albizottsaganak titkara. A Vakok Orszagos Nevelo es Tanintezetenek (Igazgato: Mehes Jozsef dr.) kozlemenye.

(EDUCATION

orthopedagogics as theoretical & practical discipline (Hun))

(HANDICAPED

same)

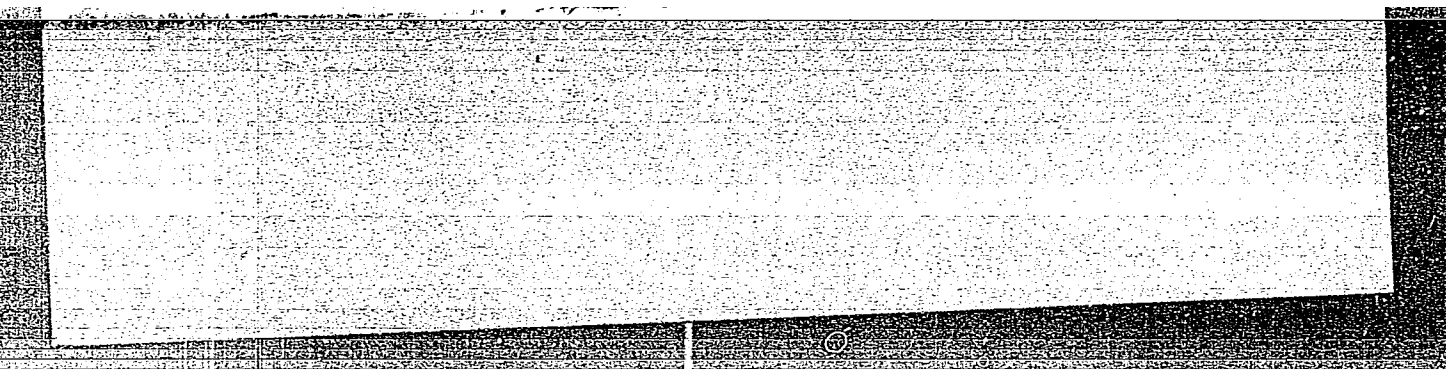
K. MEHES

"Bismuth carbonate containing uranium." p. 67 (FOLDTANI KOZLONY. BULLETIN OF THE
HUNGARIAN GEOLOGICAL SOCIETY, Vol. 83, No. 1/3, Jan./Mar. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2 No. 7, July 1953, Uncl.

"APPROVED FOR RELEASE: 07/12/2001

CIA-RDP86-00513R001033320004-5



APPROVED FOR RELEASE: 07/12/2001

CIA-RDP86-00513R001033320004-5"

MEHES, K.

Investigation of the radioactivity of Hungarian sedimentary rocks. p. 386

Vol. 85, no. 3, July/Sept. 1955

SOURCE: Monthly list of East European Accessions, (EEAL), Lc, Vol. 5,
No. 3, March 1956

MEHERS, KALMAN.

Radiogeologia es radiometria. Budapest, 1957. 144 p. (A Magyar Allami Foldtani Intezet alkalmi kiadvanya) (Radiogeology and radiometry. illus., maps, bibl., diags., graphs, index, tables)

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

MEHES, K.

The foraminiferal genus *Orbitolina* from Hungary. *Acta geol Hung*
8 no.1/4:265-281 '64.

1. Hungarian Geological Institute, Budapest.

MEHES, K.; DOMOTORI, Jeno, dr.; RECHNITZ, Kurt, dr.

On a method for sex-chromatin determination. Crv. netil. 105
no.31:1483-1484 2 Ag '64.

Congenital Defects and Diseases

HUNGARY

MEHES, Karoly, Dr: Medical University of Pecs, Pediatric Clinic (director:
KERPEL-FRONIUS, Odon, Dr) (Pecsi Orvostudományi Egyetem, Gyermekklinika).

"Autosomal Trisomies."

Budapest, Orvosi Hetilap, Vol 107, No 13, 27 Mar 66, pages 594-598.

Abstract: [Author's Hungarian summary] In addition to mongoloid idiocy, the recognition of other rare autosomal triploid states is also gaining importance. Based on a case confirmed by a karyogram and on another one suspected on the basis of its symptoms, D₁ (13-15) and E (18) triploidies, their symptoms, incidence and the possibilities of their recognition are discussed. The presence of these rare syndromes can only be confirmed by chromosomal tests; the careful observation of the symptoms and the correlation of minute, external "little signs" may, however, raise the suspicion of the presence of such anomalies. 5 Hungarian, 38 Western references.

TOTH, Emil; MEHES, Karoly; SZABO, Emil; ZSIFKOVICS, Istvan

Sex chromatin in the leukocytes in women of various ages. Magyar orv. lap. 24 no.1:36-39 Ja '61.

1. A Pecsí Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikájának (Igazgató: Lajos László dr. egyetemi tanár) és Kórházának (Igazgató: Romhányi György dr. egyetemi tanár) közleménye.

(CHROMOSOMES) (LEUKOCYTES) (AGING)
(SEX CHARACTERISTICS)

SZONTAGI, Ferenc, dr.; JAKOBOVITS, Antal, dr.; MEHES, Karoly, dr.

Fetal sex determination in normal pregnancy by means of sex-chromatins. Orv.hetil. 102 no.34:1593-1594 20 Ag '61.

1. Szegedi Orvostudományi Egyetem, Szülészeti és Nőgyógyászati
Klinika és a Pécsi Orvostudományi Egyetem, Kóronctani Intézet.

(SEX DETERMINATION) (CHROMOSOMES)

FERKO, S., dr.; BAKOS, Gy.; GYORVARI, V.; MEHESZ, E.; SZILASSY, K.

On dexamethasone therapy of infectious obstetric and gynecologic diseases. Acta chir. acad. sci. Hung. 5 no.4:307-318 '64.

1. Geburtshilfliche und Gynaekologische Abteilung (Chefarzt: Dr. S. Ferko) und Laboratorium (Chefarzt: Dr. J. Paloczky) des Tetenyi-Krankenhauses, Budapest.

FERKO, Sandor, dr.; BAKOS, Gyula, dr. GYORVARY, Vilmos, dr.; MEHESZ, Erno, dr.;
SZILASSY, Kornelia, dr.

The role of glycocorticoids in the treatment of severe infectious obstetrical and gynecological diseases. Orv. hetil.
105 no.13:577-584 29 Mr'64

1. Fovarosí Tetenyi uti kórház, Szülészeti- Magyógyászati
Osztály (osztályvezető: Ferko, Sandor, dr.) és Laboratórium
(osztályvezető: Paloczky, József, dr.).

*

MEHLAN, K.H.

On statistics and sociology of perinatal mortality in the
German Democratic Republic. Cesk. gynek. 29 no.6:574-579
Ag '64.

1. Ustav socialni hygieny university v Rostocku, Nemecka
Demokraticka Republika (reditel prof. dr. K. H. Mehlan).

L 64662-65

ACCESSION NR: AP5023190

YU/0015/64/000/012/0422/0426

AUTHOR: Popovic, M. (Doctor); Petrovic, D. (Doctor); Antonijevic, M. (Doctor);
Milosavljevic, P. (Doctor); Jojo, M. (Doctor); Eric, Lj. (Doctor); Mehle, M. (Doctor)

TITLE: Some problems of group psychotherapy in the treatment of hospitalized
psychiatric patients

SOURCE: Medicinski glasnik, no. 12, 1964, 422-426

TOPIC TAGS: psychology, applied psychology, psychoneurotic disorder

ABSTRACT: Data from 18 months' study with group psychotherapy in this
psychiatric hospital involving 12 groups of patients so treated, including
207 psychotics, primarily schizophrenic patients (145 of latter), 140
neurotic patients (105 alcoholics and 33 psychopathic personalities).
The structure of the group is discussed as is the method of group work,
some special aspects of the authors' group, group psychotherapy for psychotics,
indications and contraindications, and cooperation with other medical
personnel. The meetings were held twice weekly and the patients were kept
in any of the treated groups on an average of 67 days. Initially the intent
was mainly to give some support and social stimulus to the patients; later
more ambitious aims were included. 16 Western references.

Card 1/2

L 64662-65

ACCESSION NR: AP5023190

ASSOCIATION: Zavod za mentalno zdravlje, Belgrade (Mental Hospital)

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 000

OTHER: 017

JPRS

212
Card 2/2

REHBER, C.; FICARU, V.

"Increased Speed of Rotation of Cotton-weaving Looms in the Sibiu Textile Factory", P. 322, (INDUSTRIA TEXTIL, Vol. 5, No. 2, September, 1954, Bucharest, Rumania)

cc: Monthly List of East European Inventions (UNAL), 10, Vol. 2, No. 1, March 1955, Uncl.

MEHLMAN, C.; BOCK, L.

Substitution of heddle mechanisms by heddle motion cams in weaving
Sybir articles. p. 385. INDUSTRIA TEXTILA. (Asociatia Stiintifica a
Inginerilor si Tehnicienilor din Romania si Ministerului Industriei
Usoare) Bucuresti. Vol. 6, no. 11, Nov. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

MEHLMAN, C.

Projecting of Gobelin warp weavers. p. 80
(Industria Textila, Vol. 8, No. 2, Feb. 1957. Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

MEHLMAN, C.

Composition of crepe weaves with a reduced number of shafts.

p. 365 (Industria Textila) Vol. 8, No. 8, Aug. 1957, Bucuresti, Rumania

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

MEHLMANN, C.

TUBULAR FIGURED INTERWEAVING AND ITS MULTILATERAL APPLICATION IN STYLISH FABRICS. p. 120.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din
Romania si Ministerul Industriei Usoare) Bucuresti, Rumania. Vol. 10, no.3
Mar. 1959

Monthly List of East European Accessions (EEAI) LC ^{Vol. 8} no. 8, Aug. 1959

Uncl.

MEITMAN, G.

Reduction of warp tension in cloth-cizing machine of the Sucker system.
p.201.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor
din Romania si Ministerul Industrii Usoare)
Bucuresti, Rumania
Vol. 10, no. 5, May 1959.

Monthly list of Eastern European Accession Index (EEAI) LC vol. 8, No. 11
November 1959
Encl.

MEHLMAN, G.

"Reform" tissues with one or two weft systems. Ind text
Rum 15 no. 1:26-29 Ja '64.